

Robert Breshears, P.E.
December, 2003
41603 Four Corners Rd E.
Davenport, WA 99122
(509) 725-6961
E-Mail: (home) bbreshears@davenport-wa.com
(office) bbreshears@co.lincoln.wa.us

Work History:

January 7, 2003 through present Lincoln County Department of Public Works
Rehired on a part-time basis 27234 SR 25 N
Davenport, WA 99122

Position: Public Works Director/County Engineer

Duties: See below

January 1, 1997 through November 30, 2002 Lincoln County Department of Public
Works 27234 SR 25 N
Retired after 30 years with Lincoln County Davenport, WA 99122

Position: Public Works Director/County Engineer

Duties: Direct the activities of all personnel and utilize all the resources of the Public Works Department for the Board of County Commissioners in conformity with their policies and the laws of the State of Washington. This is a highly responsible administrative, technical, and supervisory position conducting engineering and administrative activities and related projects. Work involves responsibility for the planning, organizing, directing, and coordinating activities of finance, engineering, planning, permits, inspections, highways, facilities and property maintenance, fleet services, environmental health and solid waste. Work is performed under minimal direction of the Board of County Commissioners. Considerable independent judgment and discretion is used in carrying out daily operations.

Requirements: Registered Professional Civil Engineer in the State of Washington

July 1, 1991 through December 31, 1996 Lincoln County Highway Department
27234 SR 25 N
Davenport, WA 99122

Position: County Engineer

Duties: Direct the activities of all personnel and utilize all the resources of the Highway Department for the Board of County Commissioners in conformity with their policies

and the laws of the State of Washington. In accordance with Revised Code of Washington Chapter 36.80.

Requirements: Registered Professional Civil Engineer in the State of Washington

April 1, 1980 through June 30, 1991

Lincoln County Highway Department
27234 SR 25 N
Davenport, WA 99122

Position: Assistant County Engineer

Duties: Perform and direct all phases of road project design, record keeping, drafting and computations, assist County Engineer in budget, programming and administration. Support and maintain County Engineer's office computer system and office equipment. Contract plan development and administration. Provide training and training course development. During the absence of the Engineer, assume all the duties of the County Engineer as stipulated and limited by the provisions of Washington State Law RCW 36.80.

Requirements: Washington State Engineer-in-Training (EIT) or national Certified Engineering Technician rating and having qualified experience to the satisfaction of the County Engineer and the Board of County Commissioners. The administrative and technical knowledge for this position includes geometry, trigonometry, drafting, chemistry, physics, accounting procedures, economics, law, all phases of surveying, steel and concrete structural knowledge, traffic engineering, technical writing, legal descriptions, specification designing, construction studies and plans, hydraulics and soil mechanics, capable of operation of and instruction in the use of all engineering equipment, ranging from highly sophisticated field equipment and computer operation, to complex materials testing equipment and procedures, have knowledge of all construction and maintenance equipment and capabilities. Excellent communications skills and a professional and ethical manner.

August, 1972 through March, 1980

Lincoln County Highway Department
27234 SR 25 N
Davenport, WA 99122

Position: Engineering Technician/Draftsman

Duties: Perform diversified engineering activities, drafting, technical calculations and assignments, record keeping, perform all phases of construction inspection, surveying, materials testing and provide training in same. Directly assist Assistant County Engineer in contract and project plan preparation, contract and project documentation, computer data entry and processing, and all other technical assignments as required.

Requirements: Advanced education in Civil Engineering Technology or equivalent on-the-job experience. Highly developed drafting skills. High level of competence in mathematics and surveying calculations. Certification by nationally recognized organization in Engineering Technology or other related fields.

Professional Accomplishments:

Appraisal System	Appointed Assistant County Engineer, April 1980. Developed and implemented Department's Performance and network.
Policy Manual for Department Works, 1997	Oversaw and facilitated installation of first computers
ISTEA STP funds	Appointed County Engineer, July 1991. Developed and Assembled Operations and Personnel
Lincoln County Region	Developed and implemented Department of Public
January 1997.	Facilitated and coordinated distribution of regional
21 STP funds	Function as Approving Authority for Cities and Towns in
Lincoln County Region	Acting Adams County Engineer (1996) Appointed Public Works Director/County Engineer,
	Developed and implemented Performance Appraisal System for Appointed personnel in Public Works
	Facilitated and coordinated distribution of regional TEA-
	Function as Approving Authority for Cities and Towns in
	Acting Adams County Engineer (1998, 2000)
	One of two presenters (1 representing FHWA, 1 representing FINNRA) in FHWA Pavement Quality Management III Seminars, a cooperative effort with the Finnish National Road Administration (FINNRA) in a series of seminars presented to the Baltic States, Estonia, Latvia and Lithuania. June 1999.
	Appointed to the County Road Administration Board,
June 2001, Reappointed June 2002.	

Memberships

National Association of County Engineers,
Washington State Association of County Engineers,
President of Eastern District 1997-1999
Secretary of Eastern District 1996-1997

Certifications/Offices:

Society of Certified Engineering Technicians	Certified Engineering Technician, 1979, American
Washington, July 1989	Notary Public, 1984 to Present
	Registered as an Engineer-in-Training, State of
Washington, August 1989, License No. 26346	Registered as a Professional Engineer, Civil, State of

Education:
1968

Attended University High School, Spokane, WA, 1966-

Attended Joel E. Ferris High School, Spokane, WA.
1968-1969, graduated 1969.

Attended Eastern Washington State College, Cheney,
WA 1969-1970

Attended Spokane Community College, Spokane, WA
1970-1972, graduated 1972 with Associate of Applied
Science in Civil Engineering Technology.

Innumerable Professional Development classes in
Personnel Management throughout my career with
Lincoln County.

Personal Accomplishments:

Jaycee of the Year, 1975, Davenport Jaycees

President, Davenport Jaycees, 1976-1978

Outstanding Young Man in America, 1977

Who's Who in the West, 1986 and 1987

Who's Who of Emerging Leaders in America, First Edition

Two Thousand Notable Americans, Third Edition

International Who's Who of Professionals, 1998

Engineering Merit Badge Counselor, Boy Scouts of America

Toastmasters International, July 1991

Hobbies, etc.:

I enjoy a passion for tall ships; I collect and build models, artwork, books,
etc.

I enjoy woodworking and helping my daughters work with their horses.